

WHAT IS CLAIMED IS:

1. A manual implement, comprising:
an implement body;
a deformable grip on said implement body and defining a grip cavity having a deformable flowable filler material therein, said deformable grip movably responding to manual pressure when said deformable grip is manually grasped;
said deformable grip and said flowable filler material each being formed from an at least partially transparent material; and
at least one motion indicator member disposed within said cavity, said motion indicator member being at least partially visible from the exterior of said cavity and movably responding within said cavity to manual grasping of said deformable grip.
2. The manual implement of claim 1 wherein said at least one motion indicator member comprises a plurality of motion indicator members disposed within said cavity.
3. The manual implement of claim 1 wherein said at least one motion indicator member is formed from a relatively soft and deformable material.
4. The manual implement of claim 1 wherein said at least one motion indicator member comprises a solid body.
5. The manual implement of claim 1 wherein said at least one motion indicator member comprises a non-fluid body.
6. The manual implement of claim 1 wherein said deformable grip comprises a deformable elastomer.

7. The manual implement of claim 1 wherein said deformable grip comprises a sleeve mounted on said implement body and cooperating therewith to define said cavity.

8. The manual implement of claim 7 wherein said at least a portion of said sleeve is at least partially transparent.

9. The manual implement of claim 1 wherein said flowable filler material comprises a liquid.

10. The manual implement of claim 1 wherein said flowable filler material comprises a gel.

11. A manual implement, comprising:

an implement body;

a deformable grip including a resilient sleeve carried by said implement body and cooperating therewith to define a grip cavity, at least a portion of said sleeve being at least partially transparent;

a transparent flowable filler material carried within said grip cavity, whereby said sleeve movably responds to manual pressure when manually grasped; and

at least one motion indicator member disposed within said grip cavity, said motion indicator member being at least partially visible from the exterior of said cavity and movably responding within said cavity to manual grasping of said sleeve.

12. The manual implement of claim 11 wherein said at least one motion indicator member comprises a plurality of motion indicator members disposed within said cavity.

13. The manual implement of claim 11 wherein said sleeve comprises a deformable elastomer.

14. The manual implement of claim 11 wherein said flowable filler material comprises a liquid or gel.

15. A deformable grip for a manual implement, said deformable grip comprising:

a deformable member enclosing at least an outer portion of a grip cavity, said deformable member being at least partially transparent;

a substantially transparent flowable filler material within said grip cavity, whereby said deformable member movably responds to manual pressure when manually grasped; and

motion indicator means disposed within said grip cavity, said motion indicator means comprising at least one body and being at least partially visible from the exterior of said grip cavity and movably responding within said grip cavity in response to manual grasping of said deformable member.

16. The deformable grip of claim 15 wherein said motion indicator means comprises a plurality of bodies disposed within said grip cavity.

17. The deformable grip of claim 15 wherein said deformable member comprises a deformable elastomer.

18. The deformable grip of claim 15 wherein said deformable member comprises a resilient sleeve.

19. The deformable grip of claim 15 wherein said flowable filler material comprises a liquid or gel.